

FIG. 2

FIG. 3

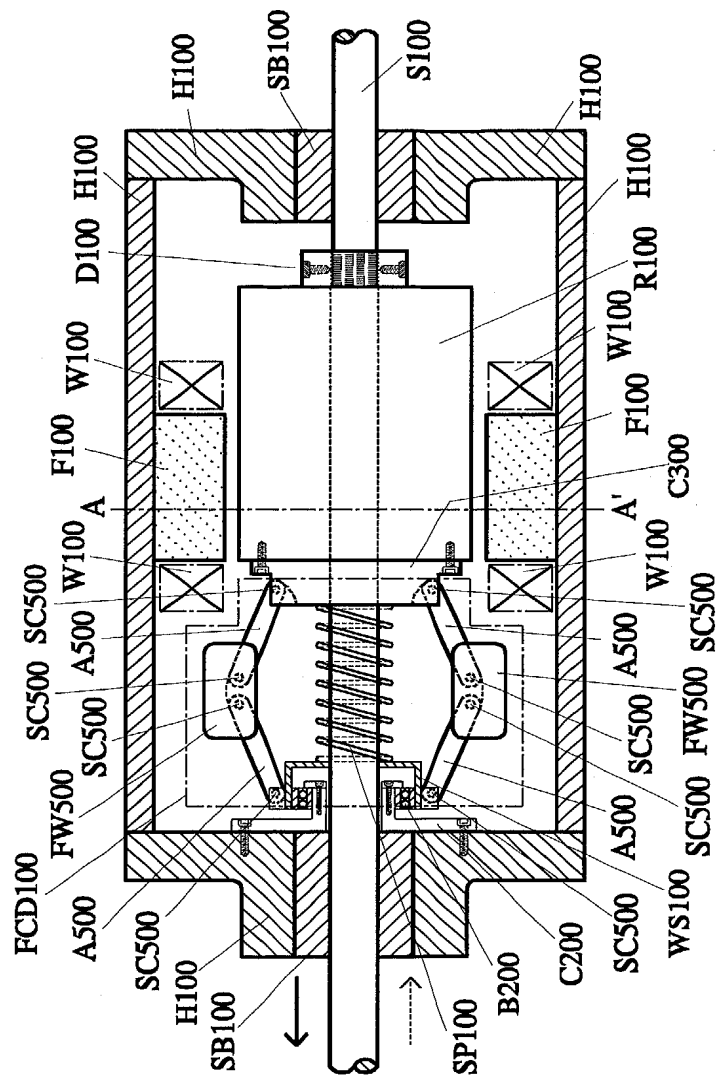


FIG. 4

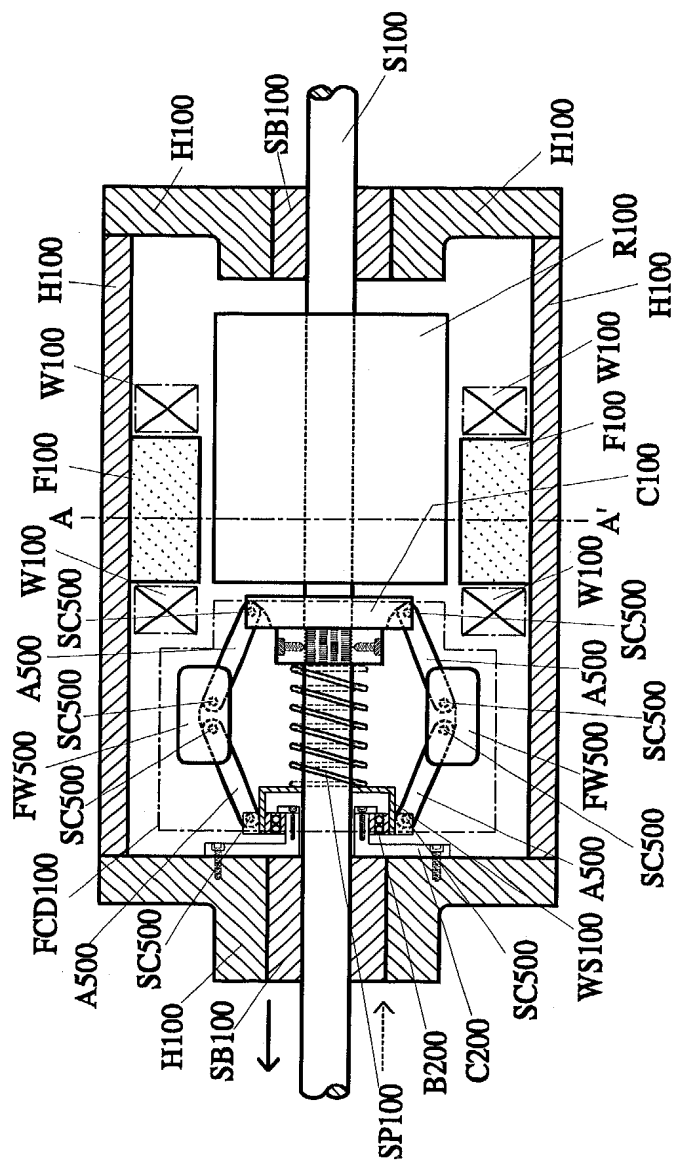


FIG. 5

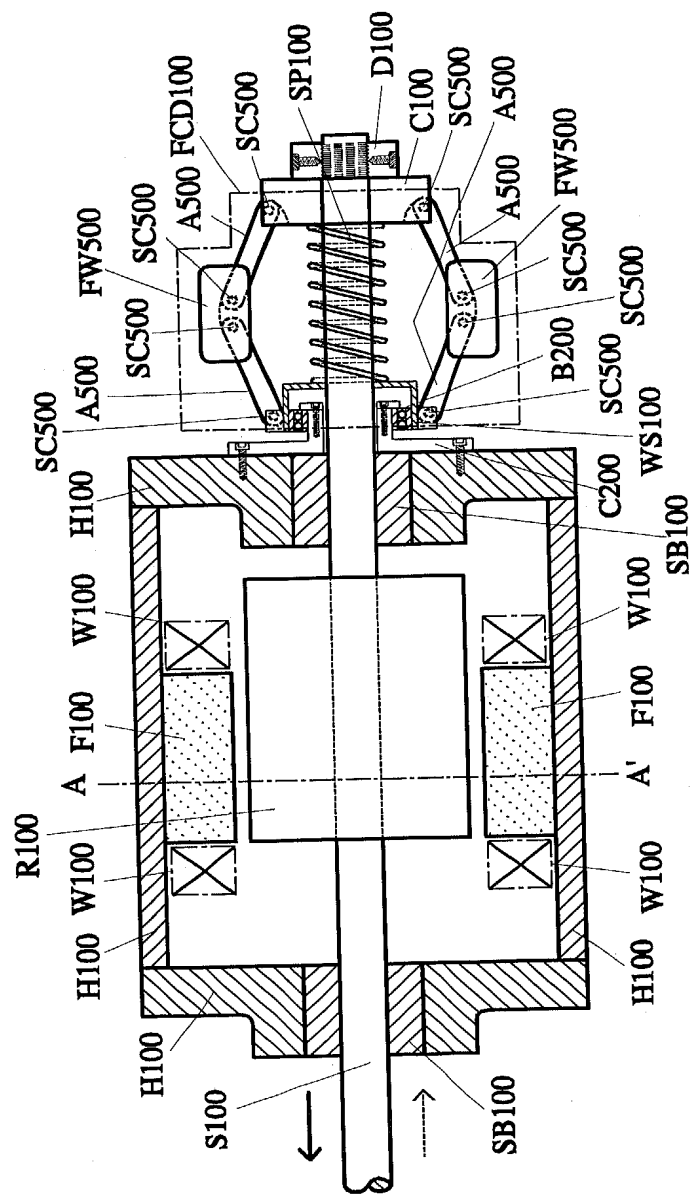


FIG. 6

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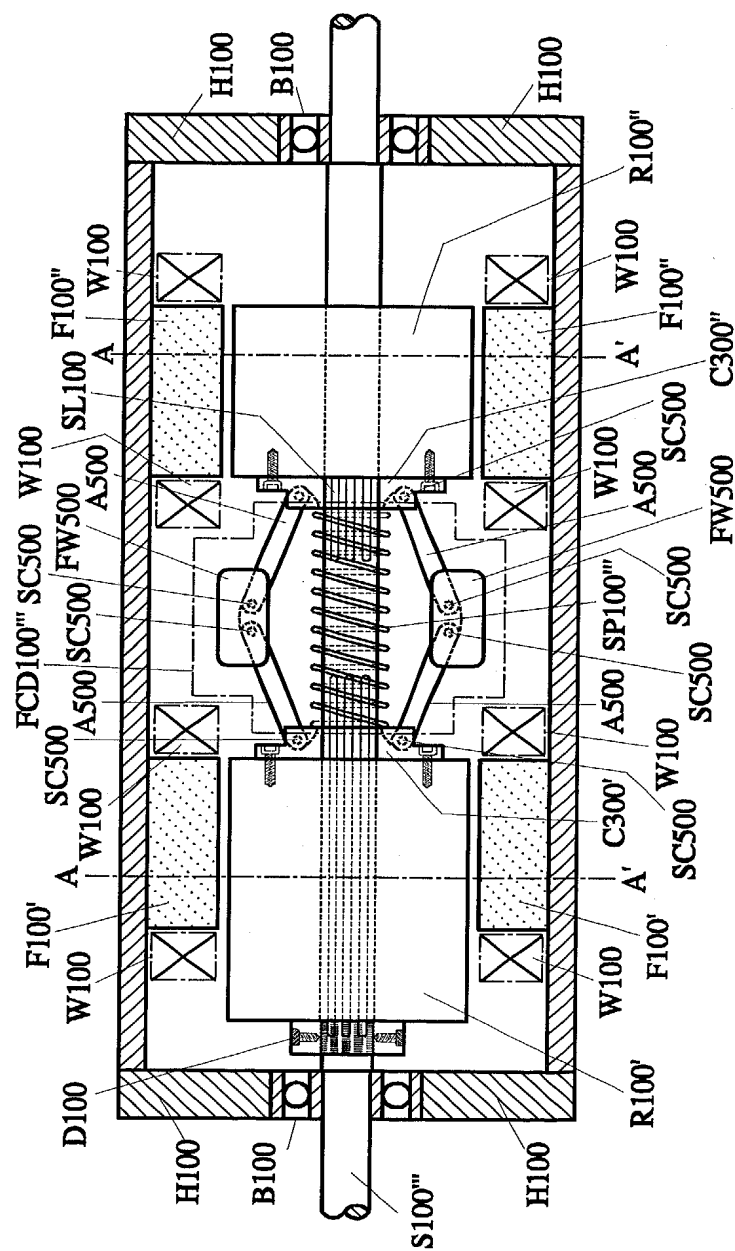


FIG. 9

FIG. 10

FIG. 11

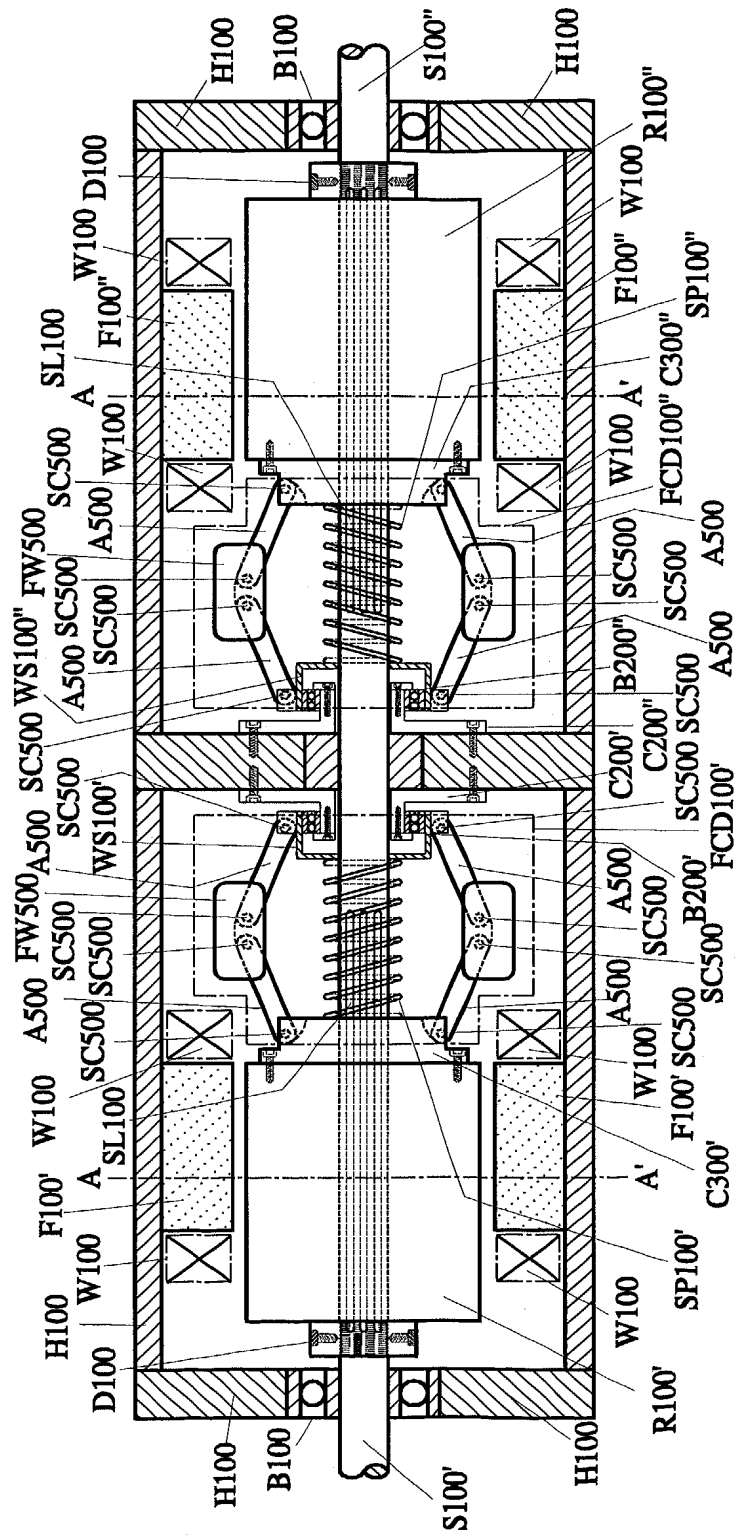


FIG. 12

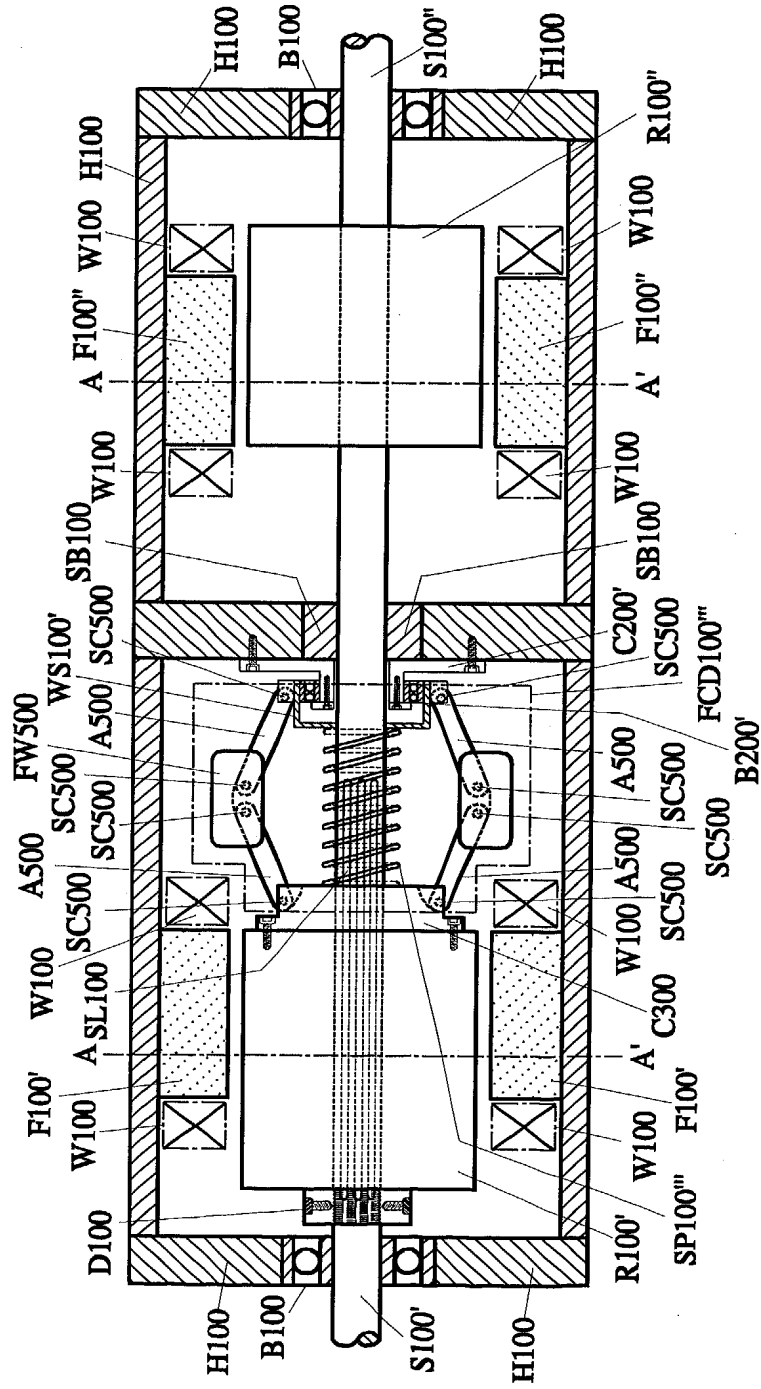


FIG. 13

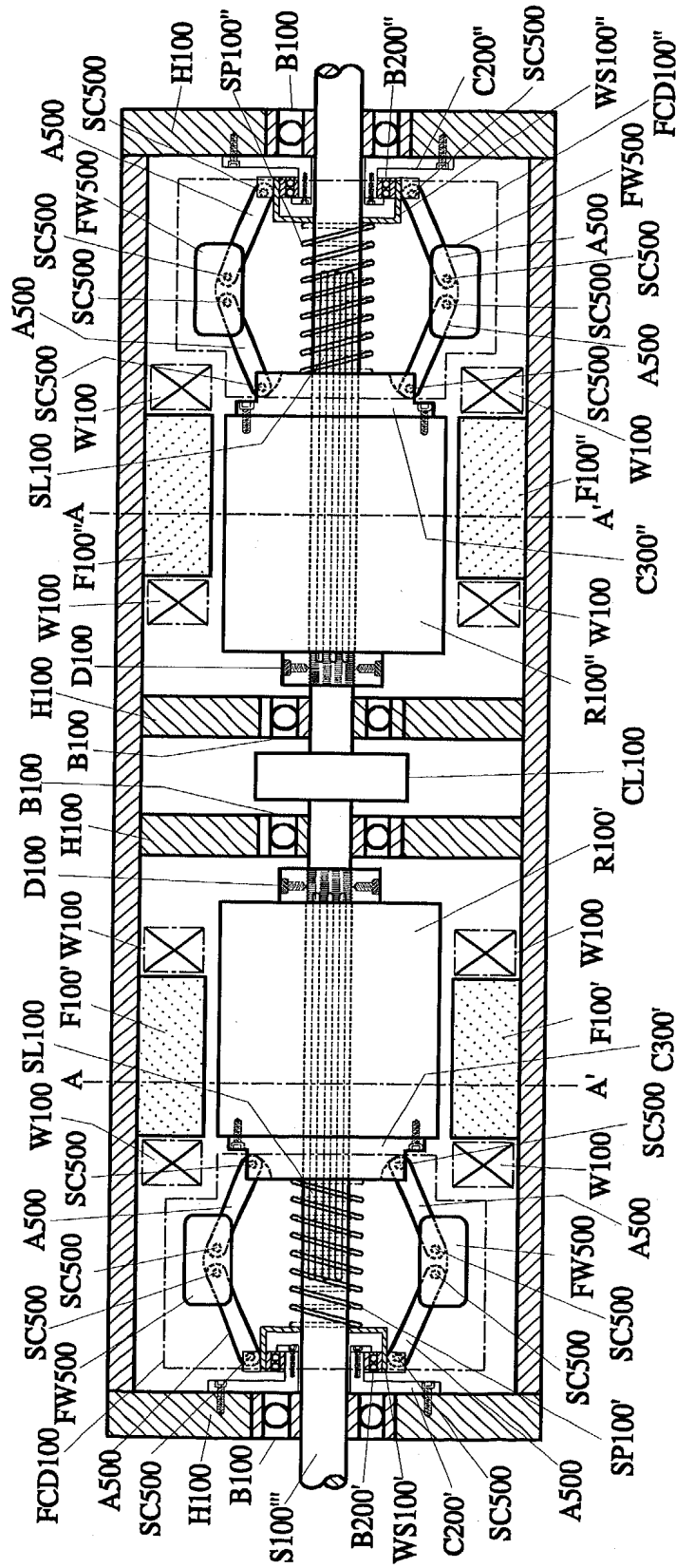


FIG. 14

[illegible]

FIG. 15

[illegible]

FIG. 16

FIG. 17

[illegible]

FIG. 18

This diagram shows a cross-section of a complex mechanical assembly. The central component is a large cylinder with diagonal hatching, mounted on a base. Above it is another cylindrical part with horizontal hatching. A vertical shaft passes through the center, secured by a nut and washer at the top. The assembly is housed within a rectangular frame. Various components are labeled with alphanumeric codes: FW500, SC500, FCD100, A500, H100, B100, S100, C100, SC500, FW500, A500, SC500, SC500, W'100, A', C200, F100, W100, SL100, F100, R100'', D100, H100, and SP100. The labels are distributed around the perimeter of the assembly, pointing to specific parts.

FIG. 19

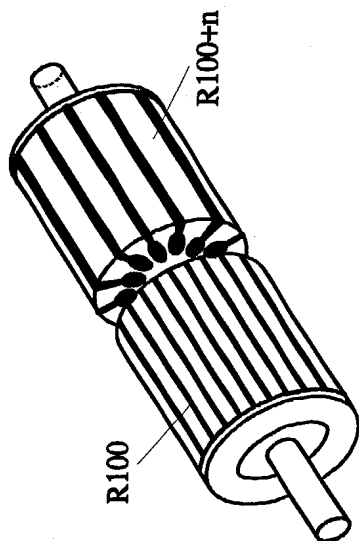


FIG. 20

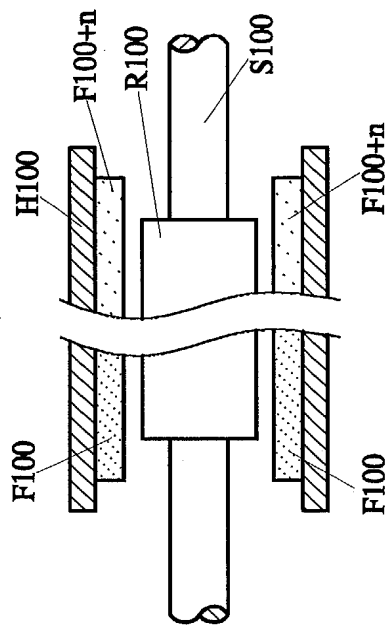


FIG. 21

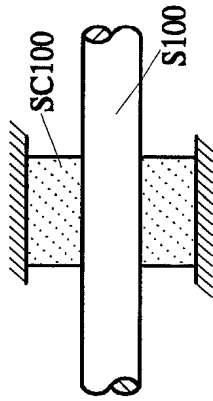


FIG. 22

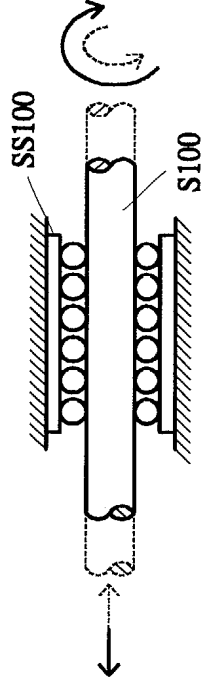


FIG. 23

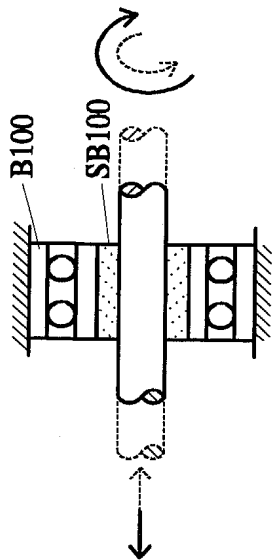


FIG. 24

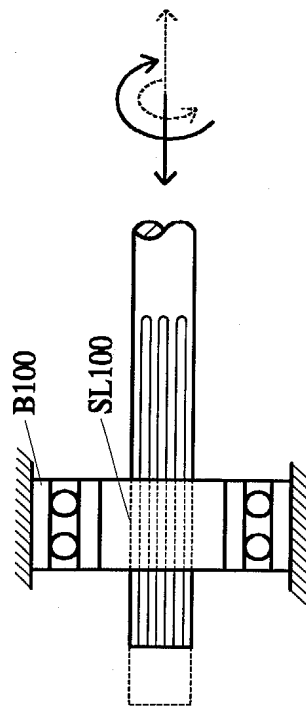


FIG. 25

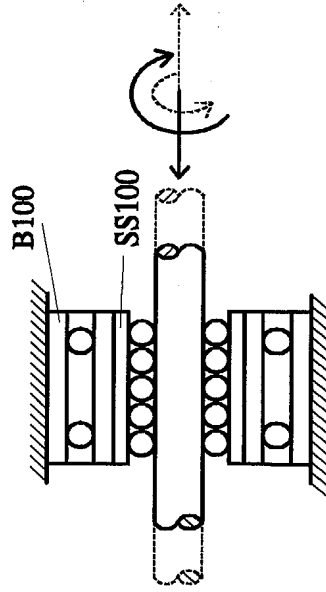


FIG. 26

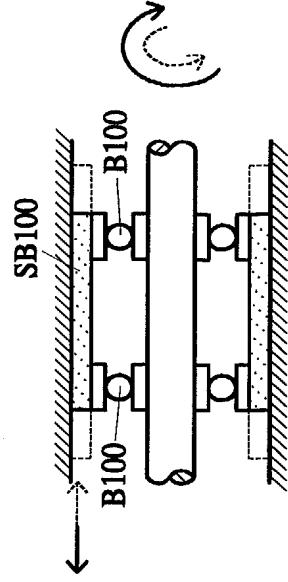


FIG. 27

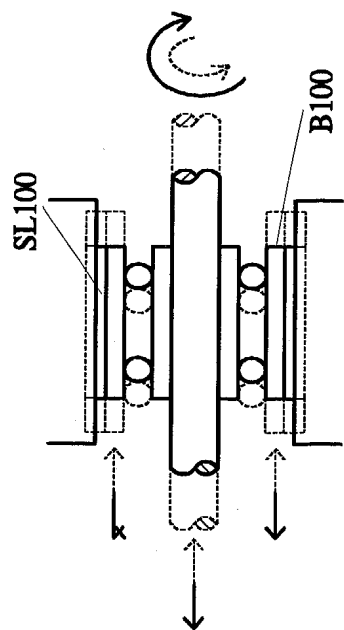


FIG. 28

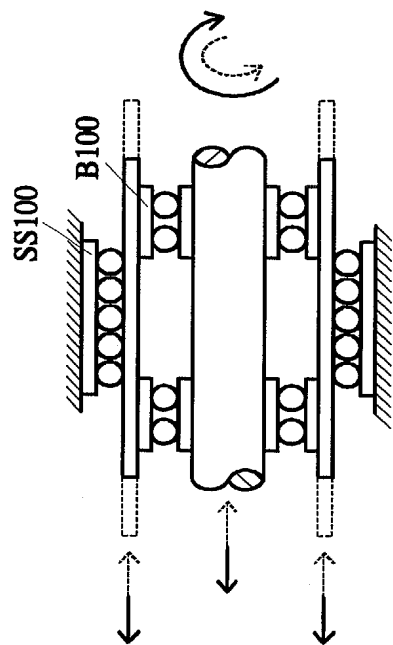


FIG. 29